

Fig.1

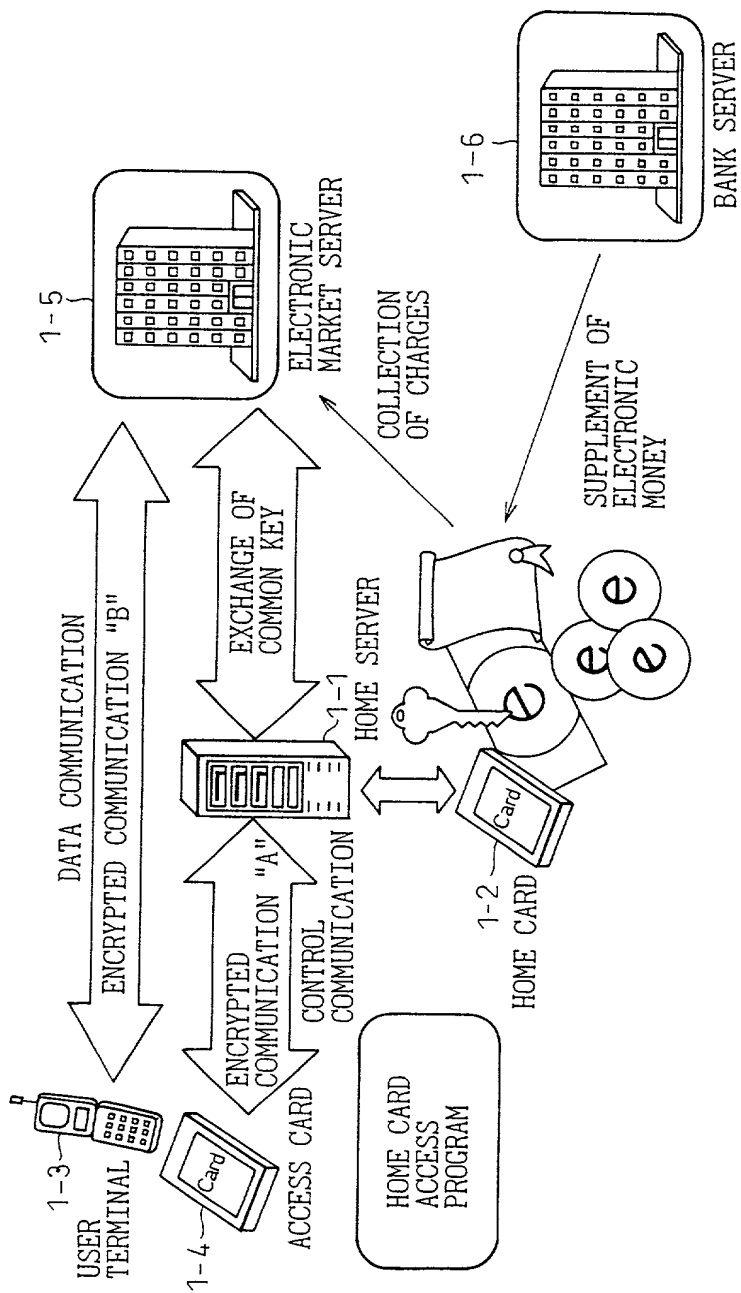


Fig. 2

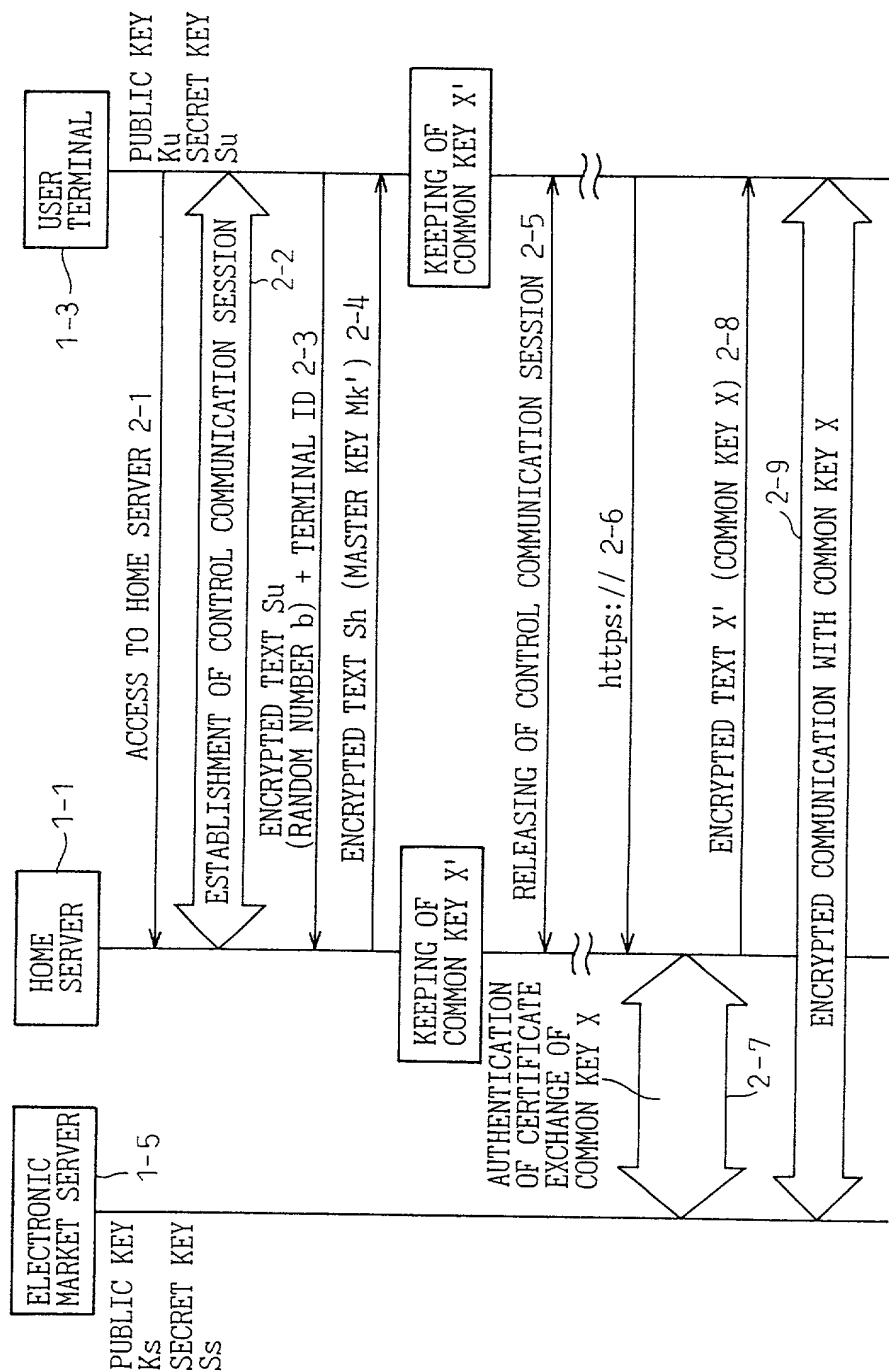


Fig.3

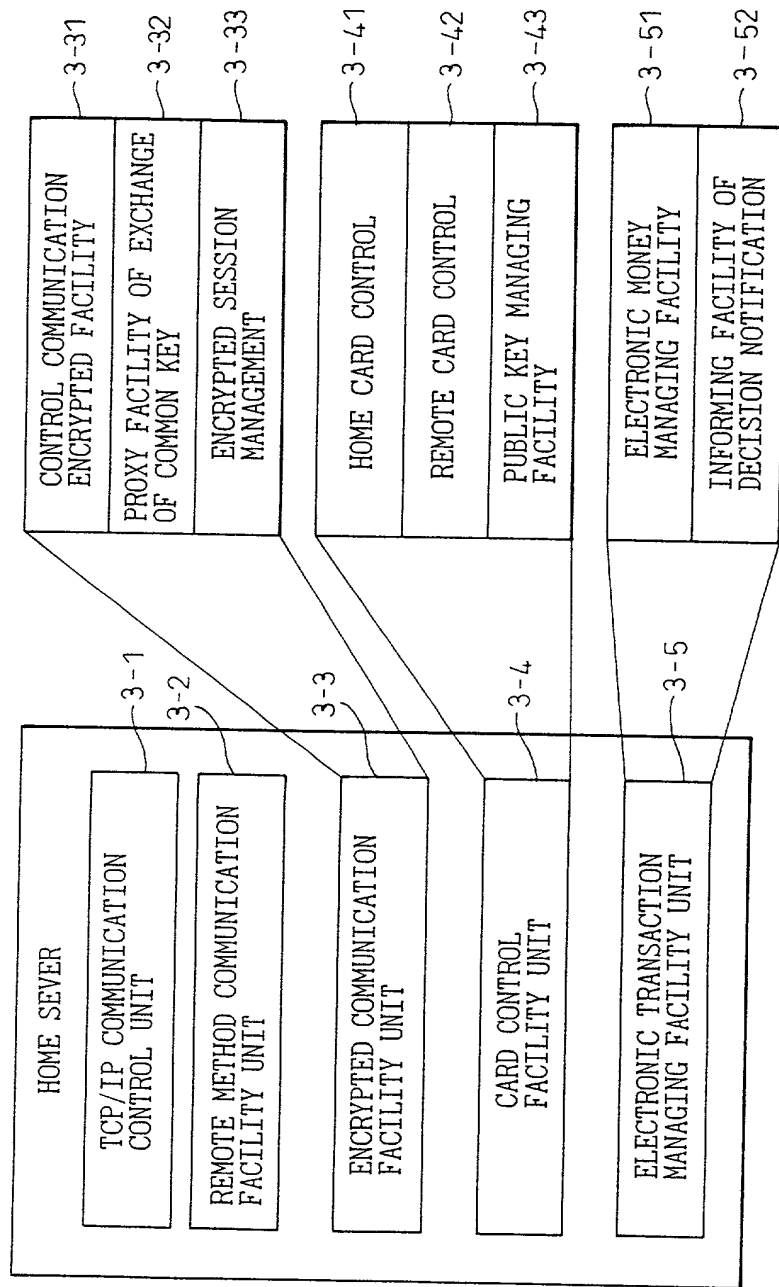
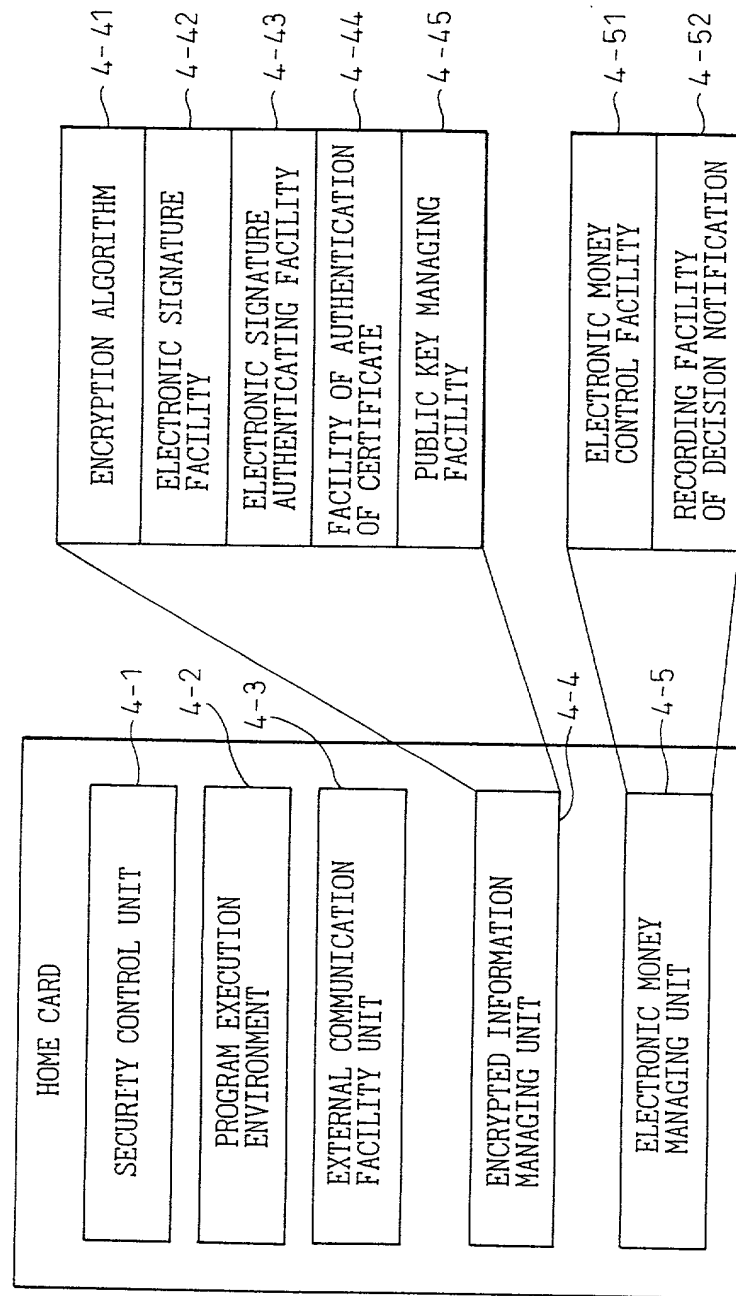


Fig. 4



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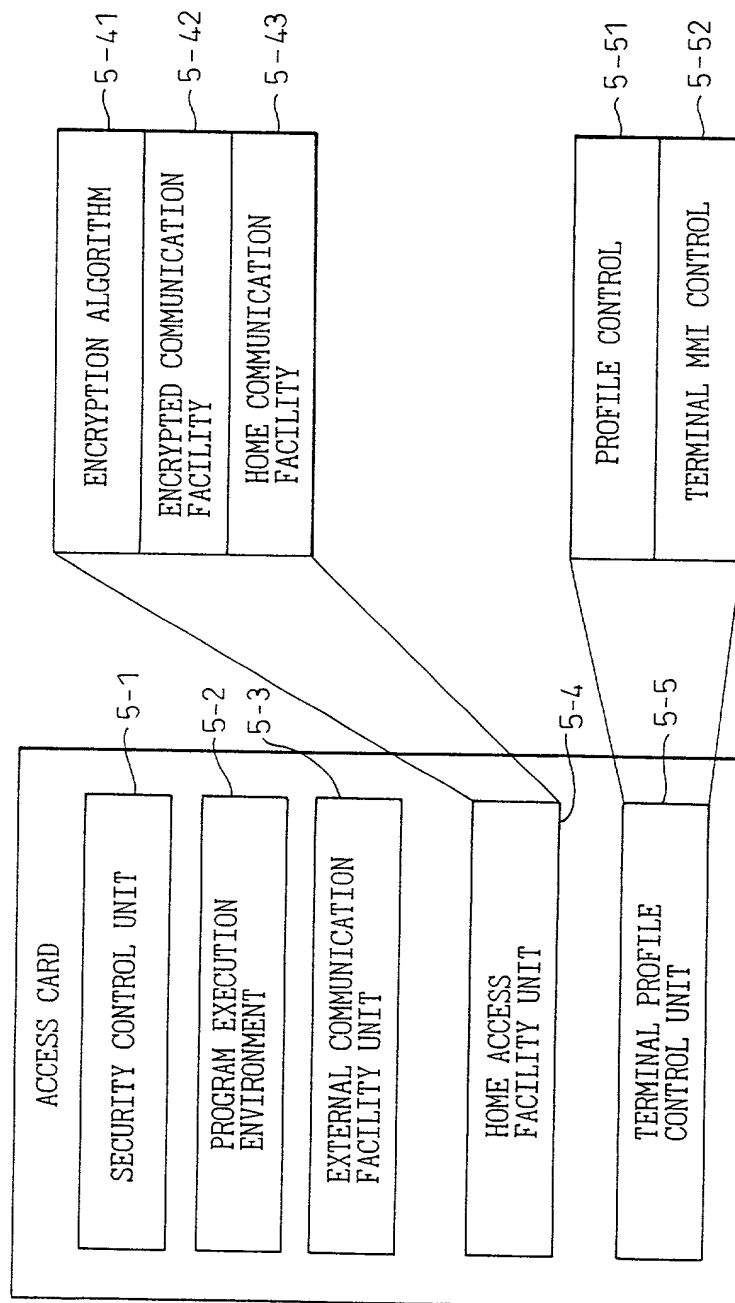


Fig. 6

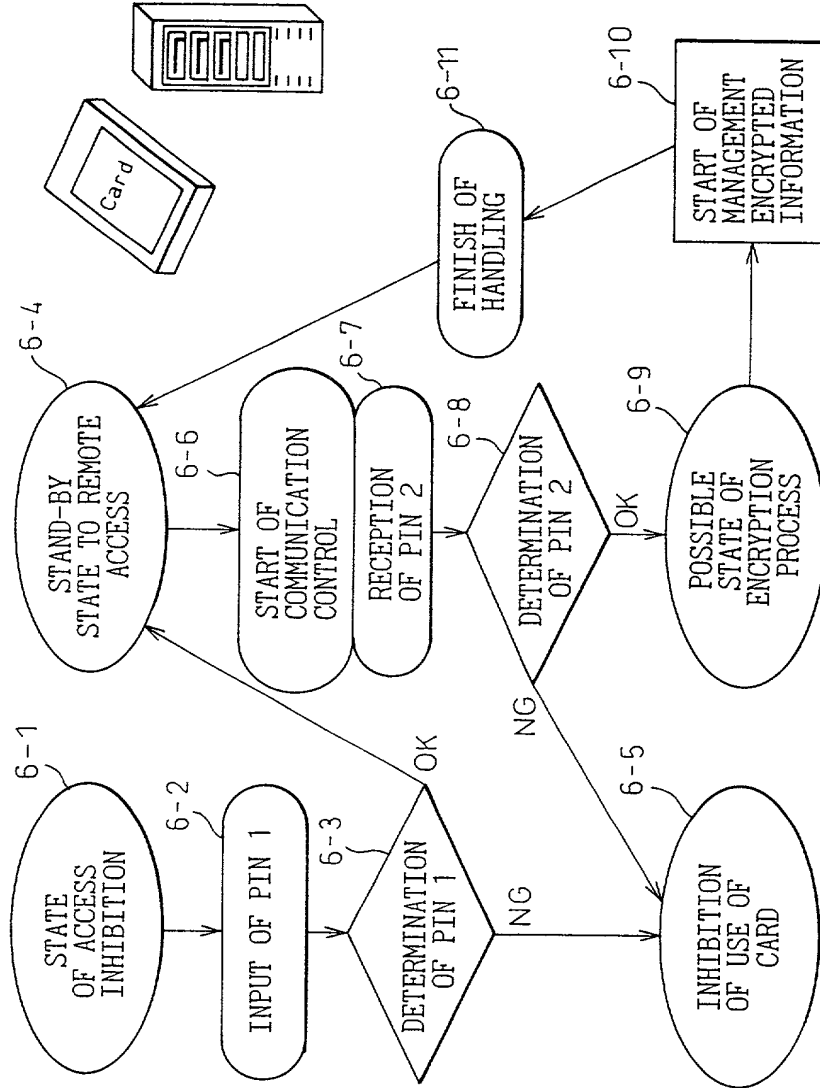


Fig.7

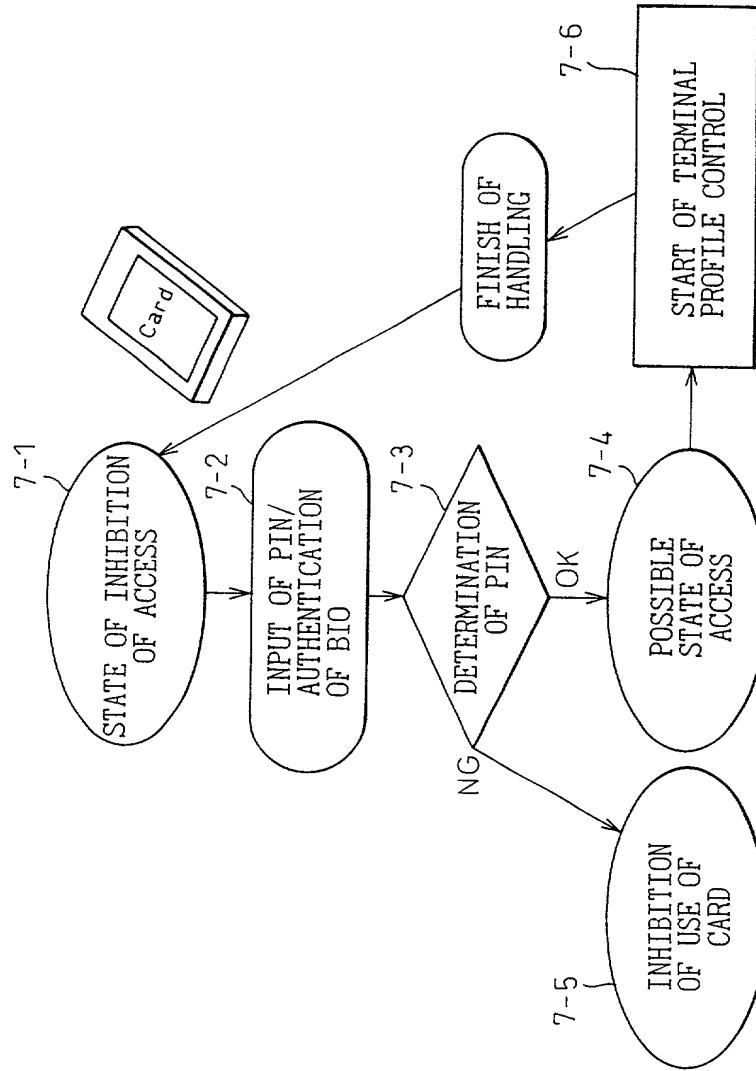


Fig. 8A

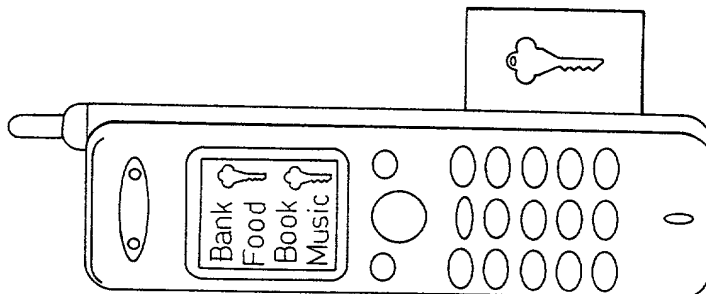


Fig. 8B

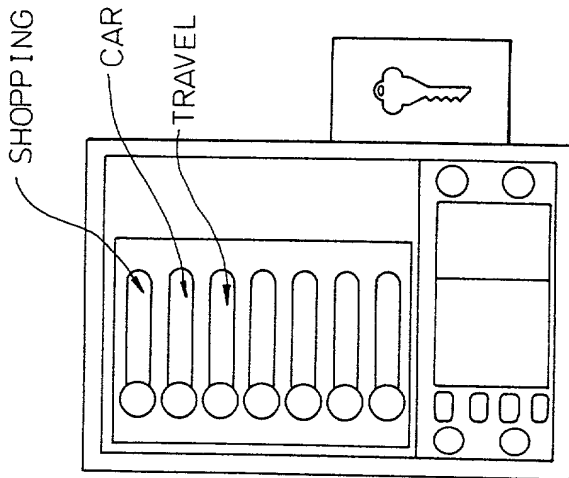


Fig. 9

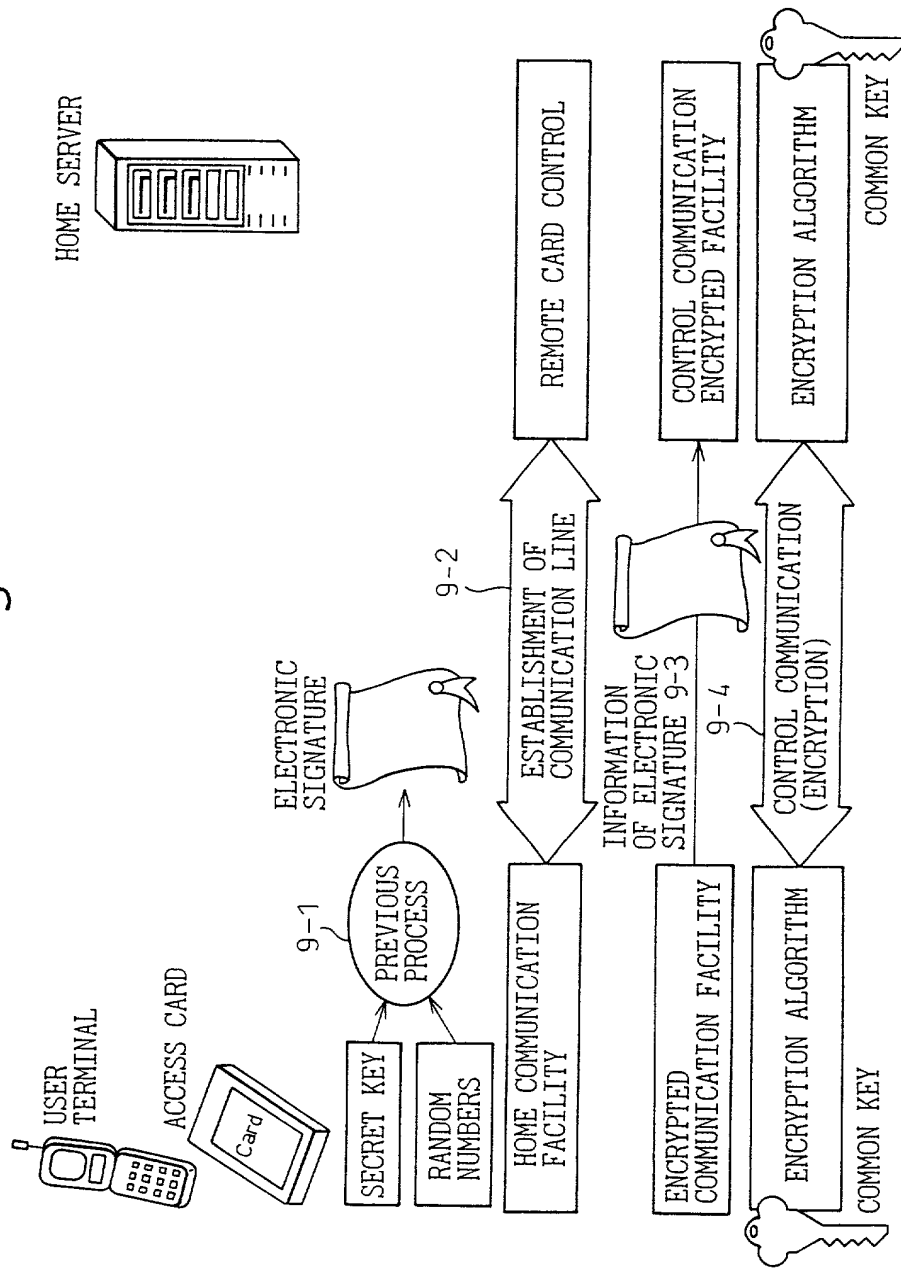


Fig.10

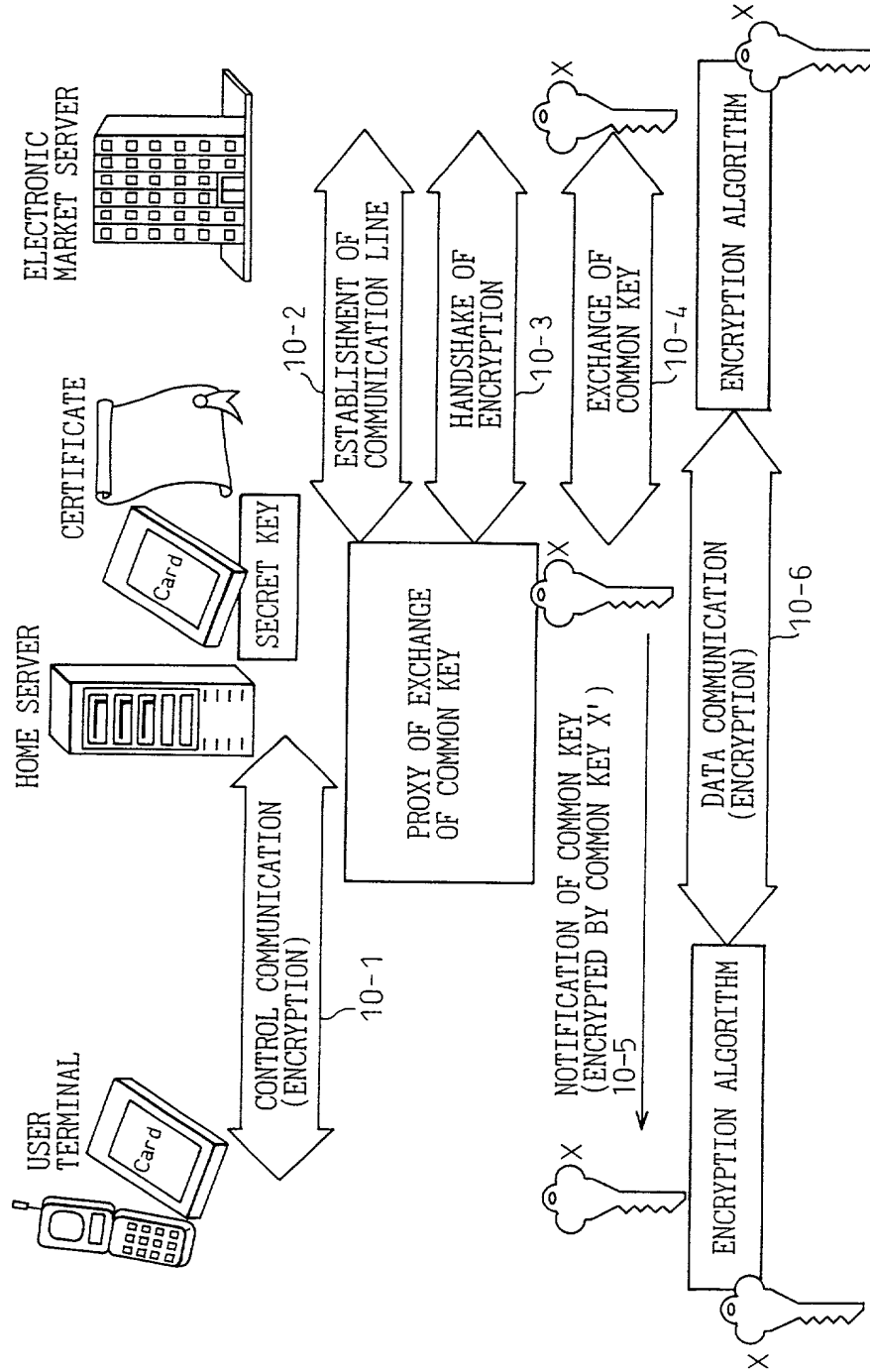


Fig.11

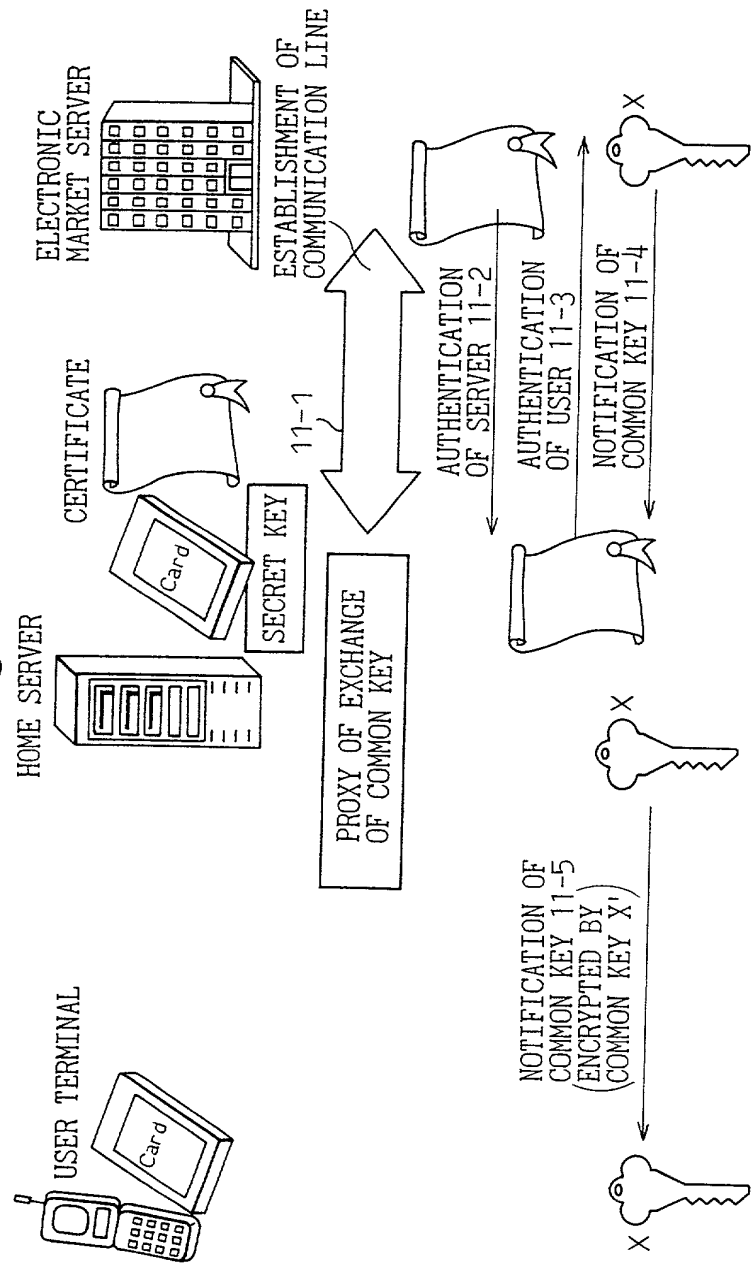


Fig.12

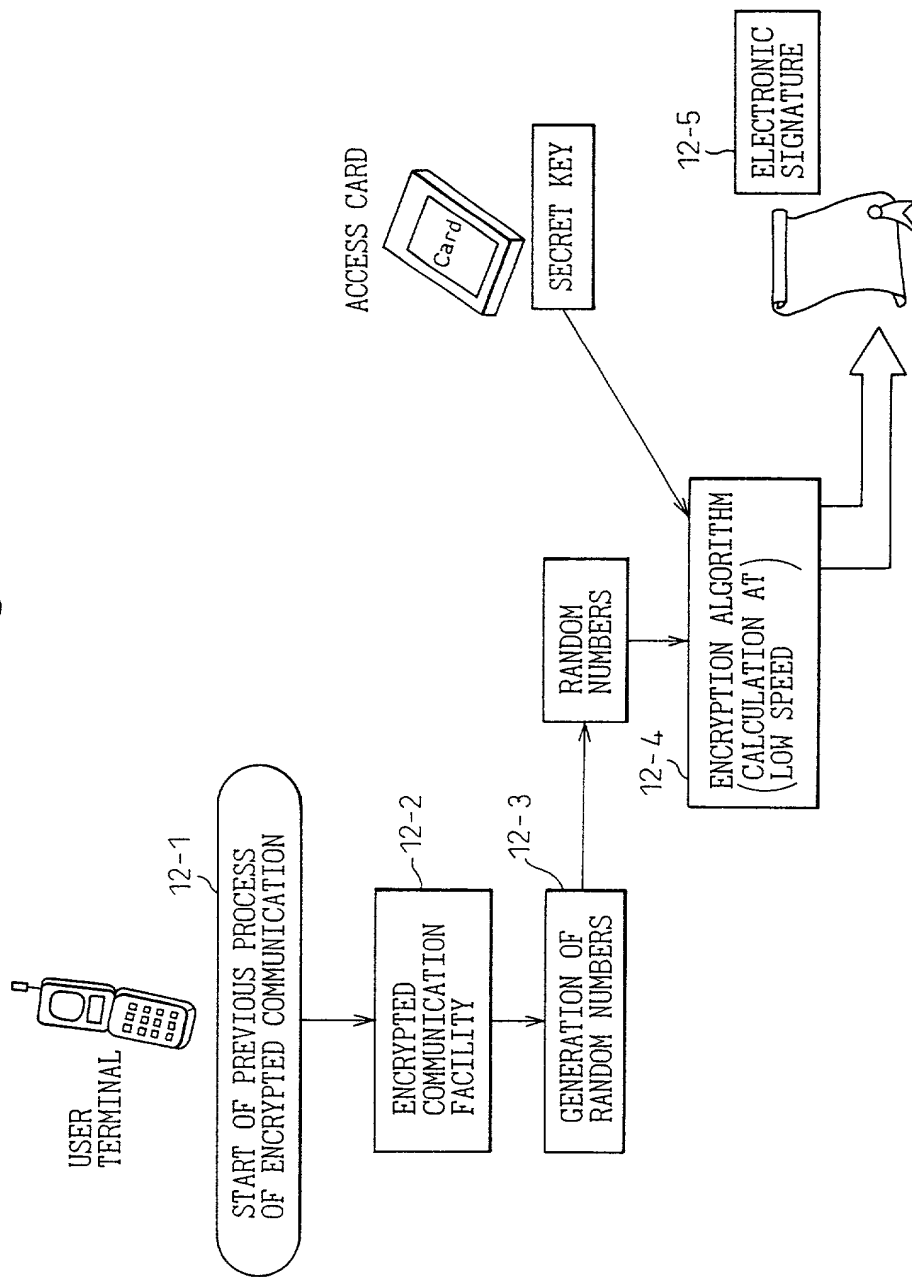


Fig.13

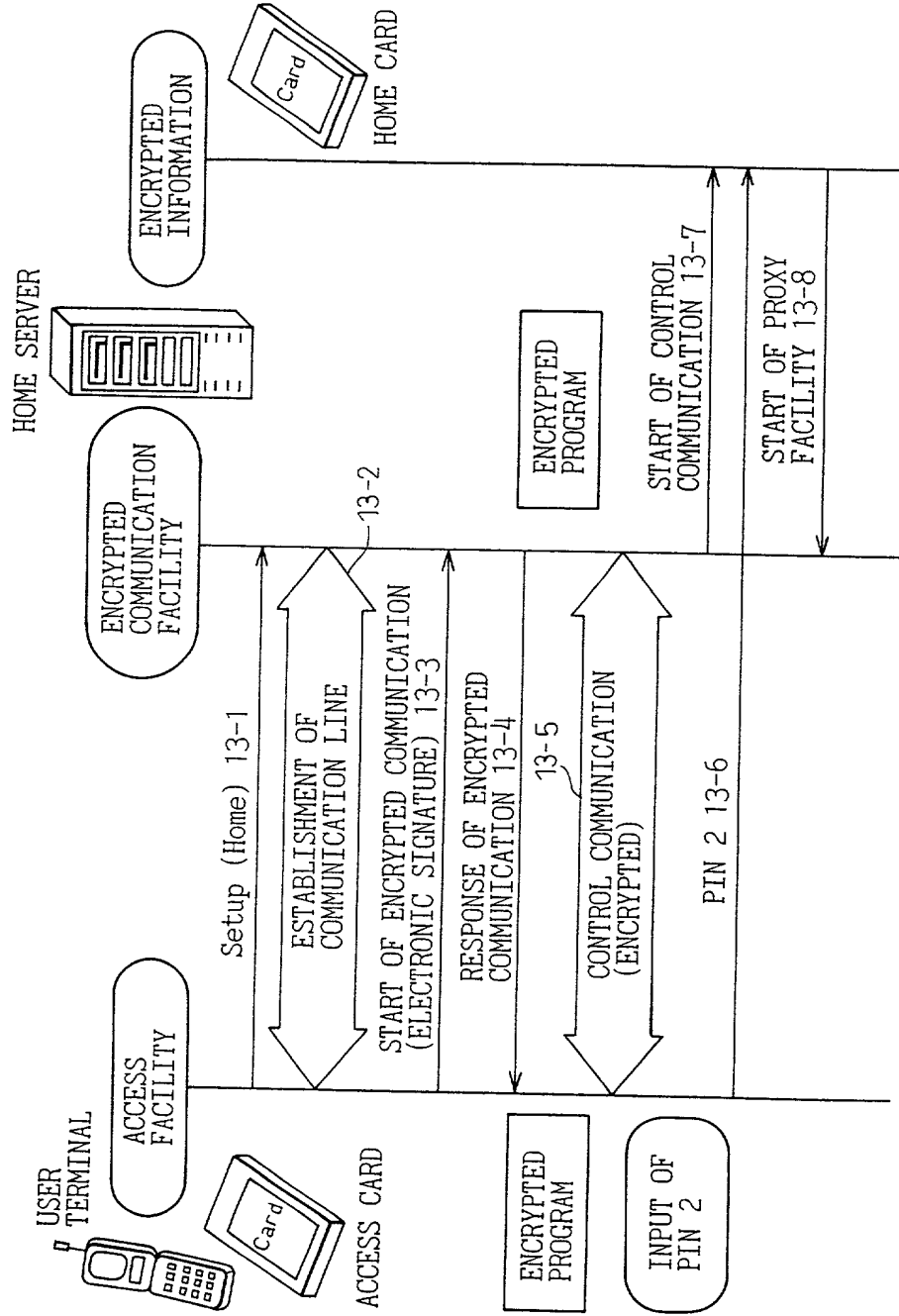


Fig.14

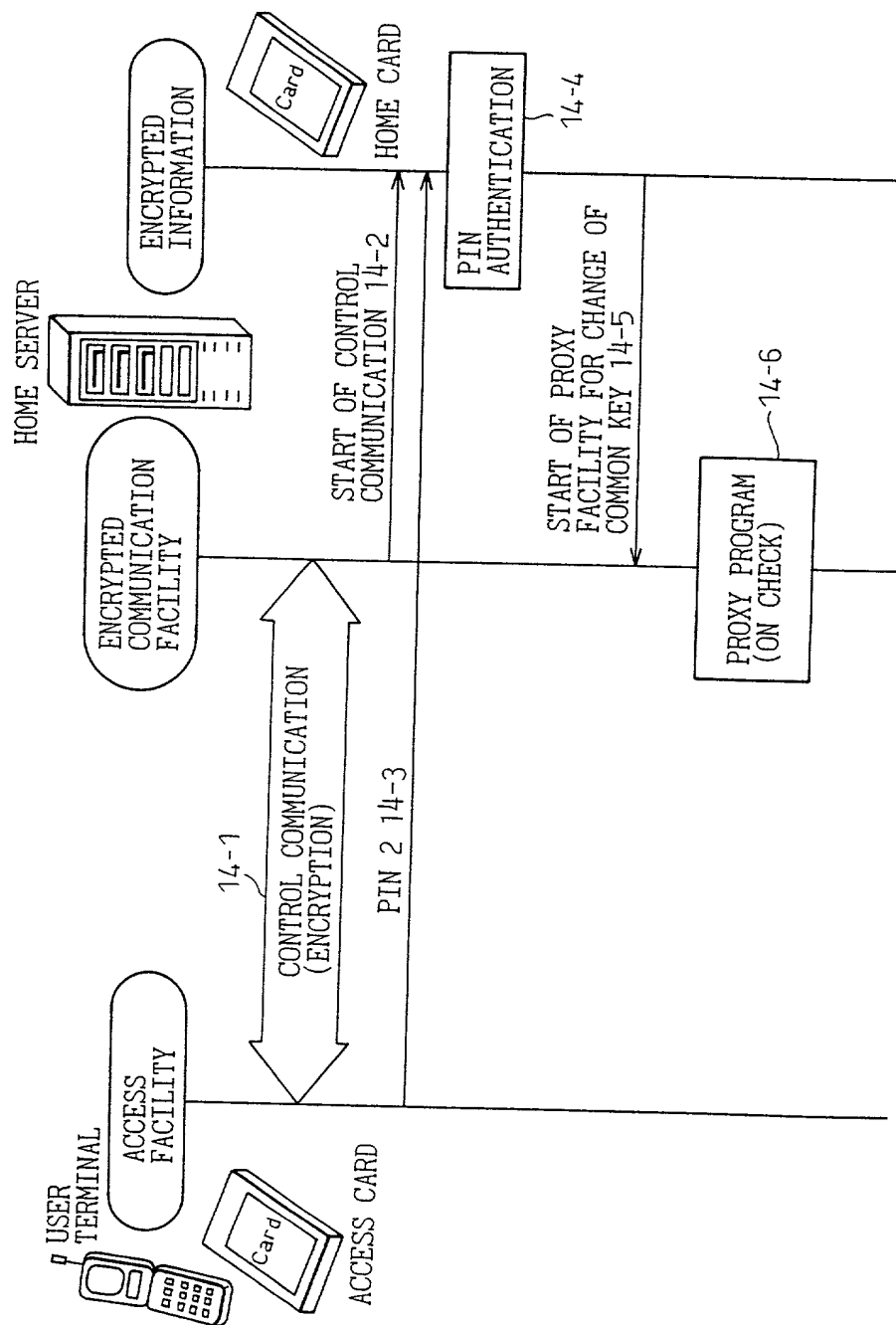


Fig.15

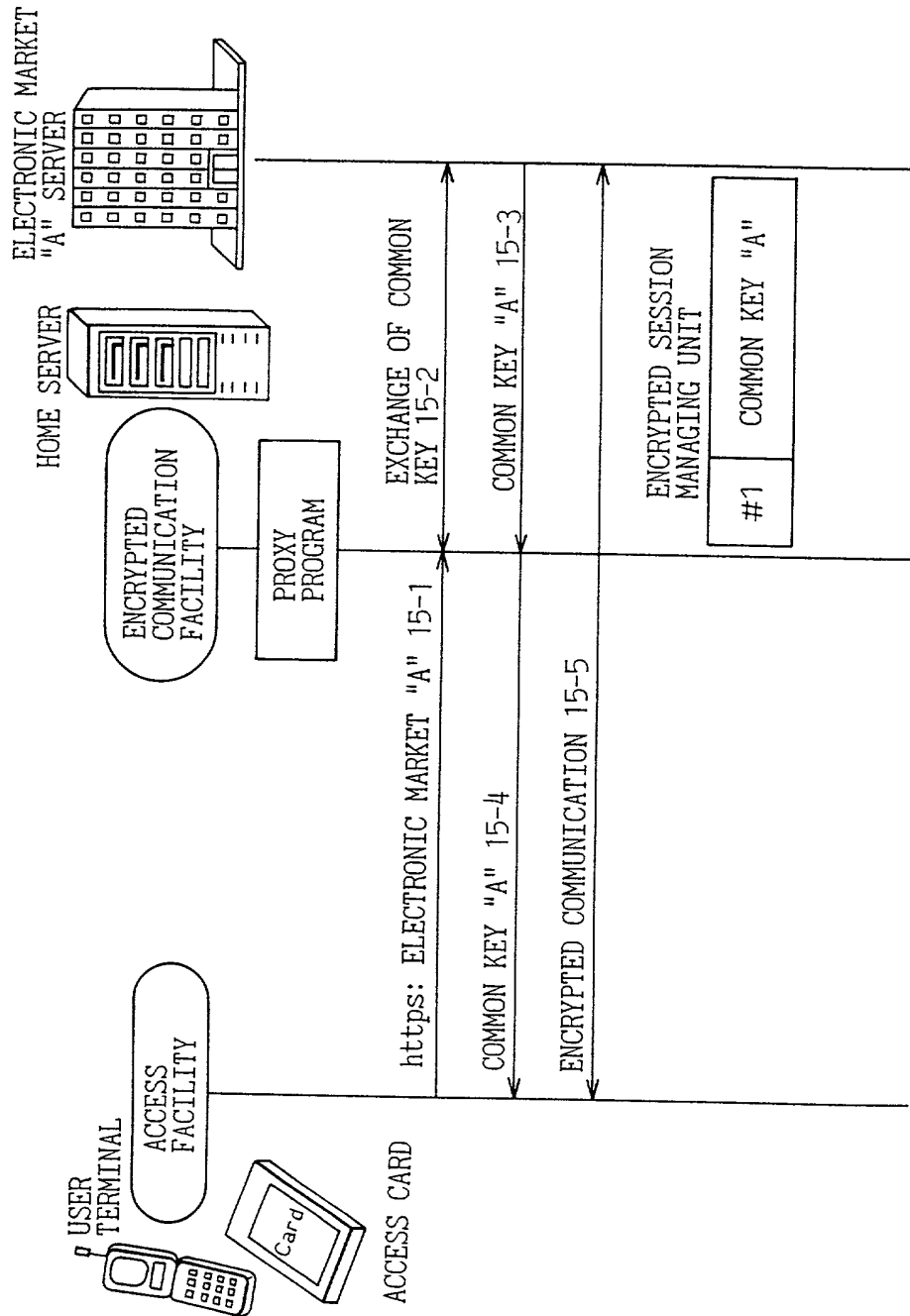


Fig.16

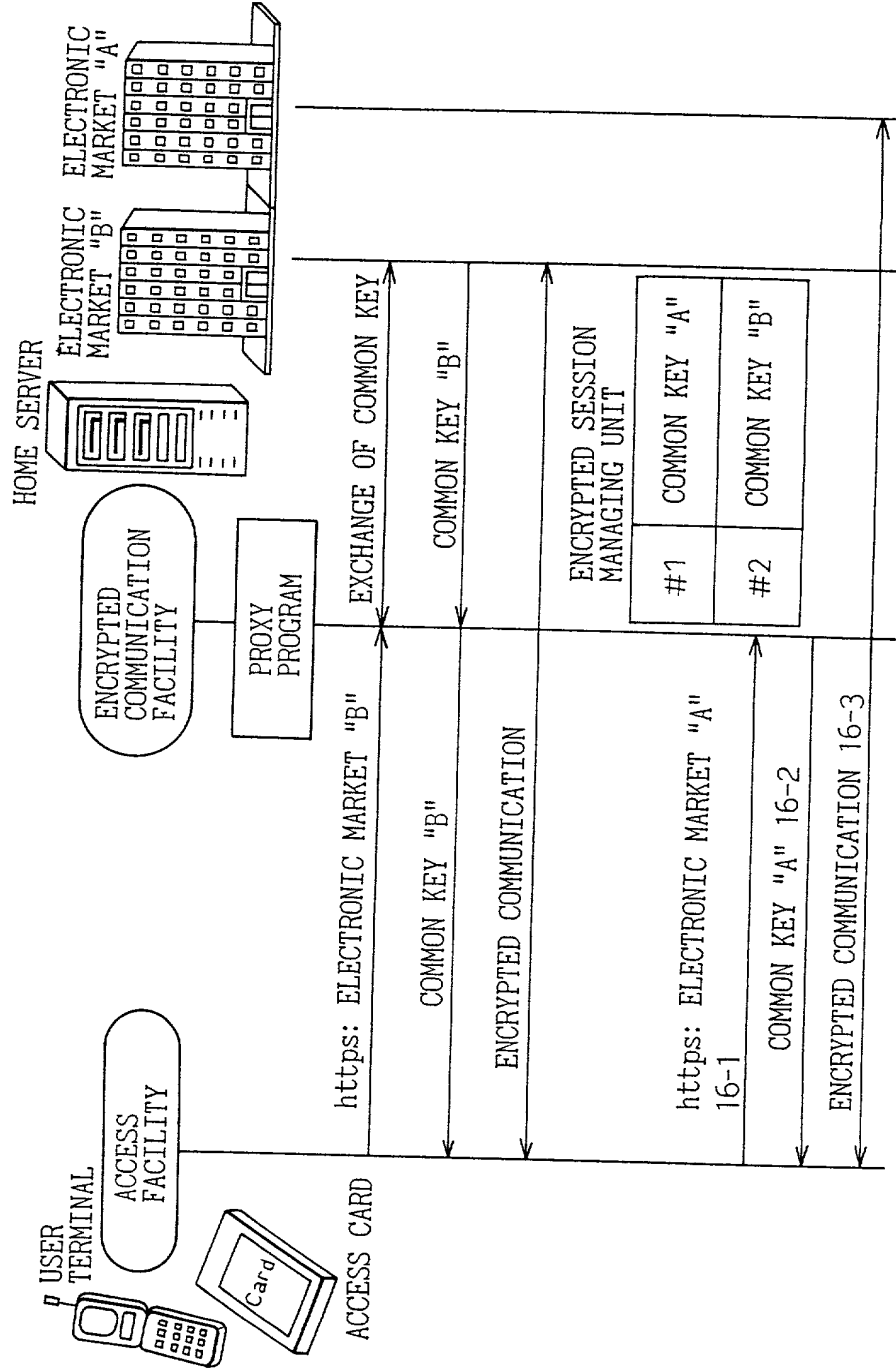


Fig.17

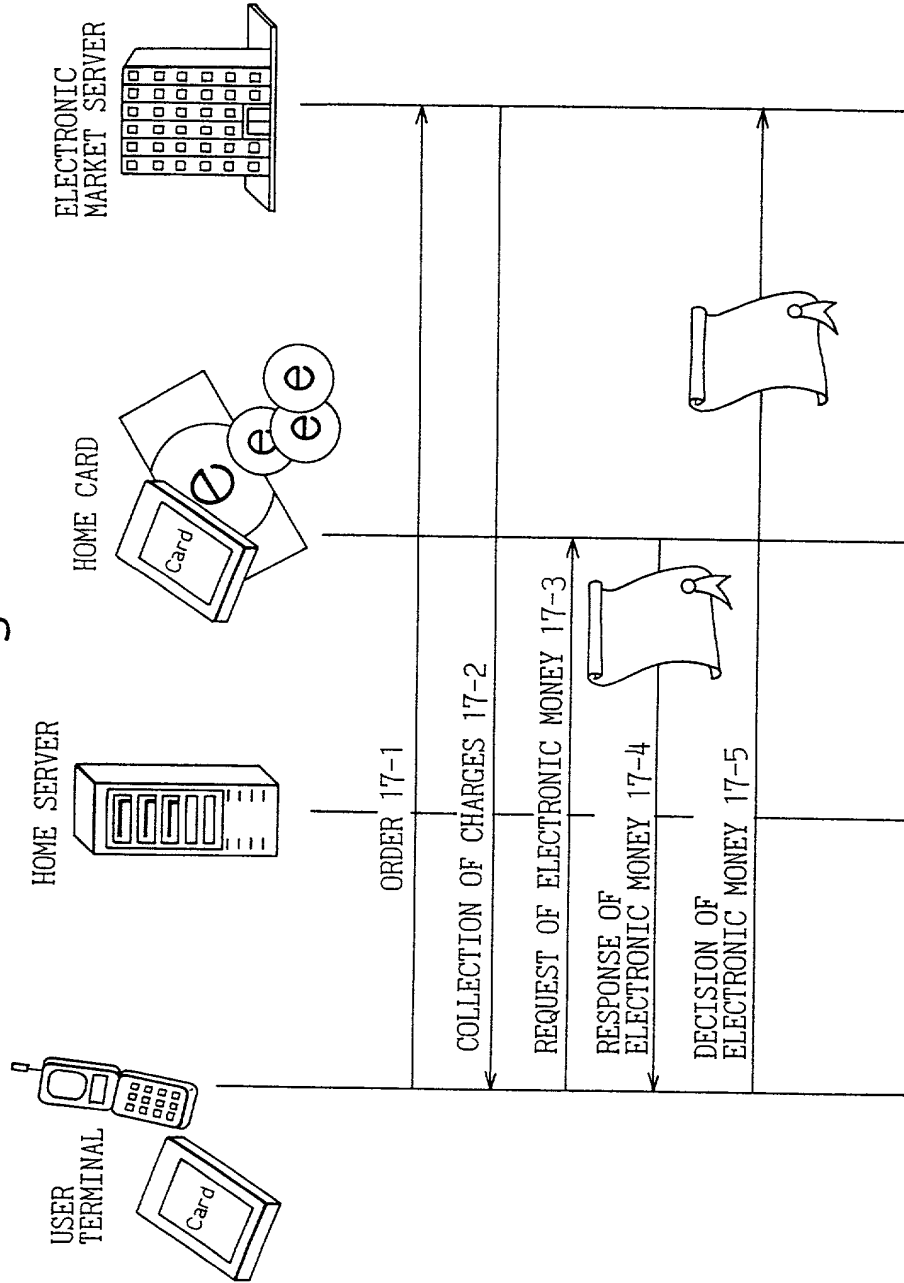


Fig.18

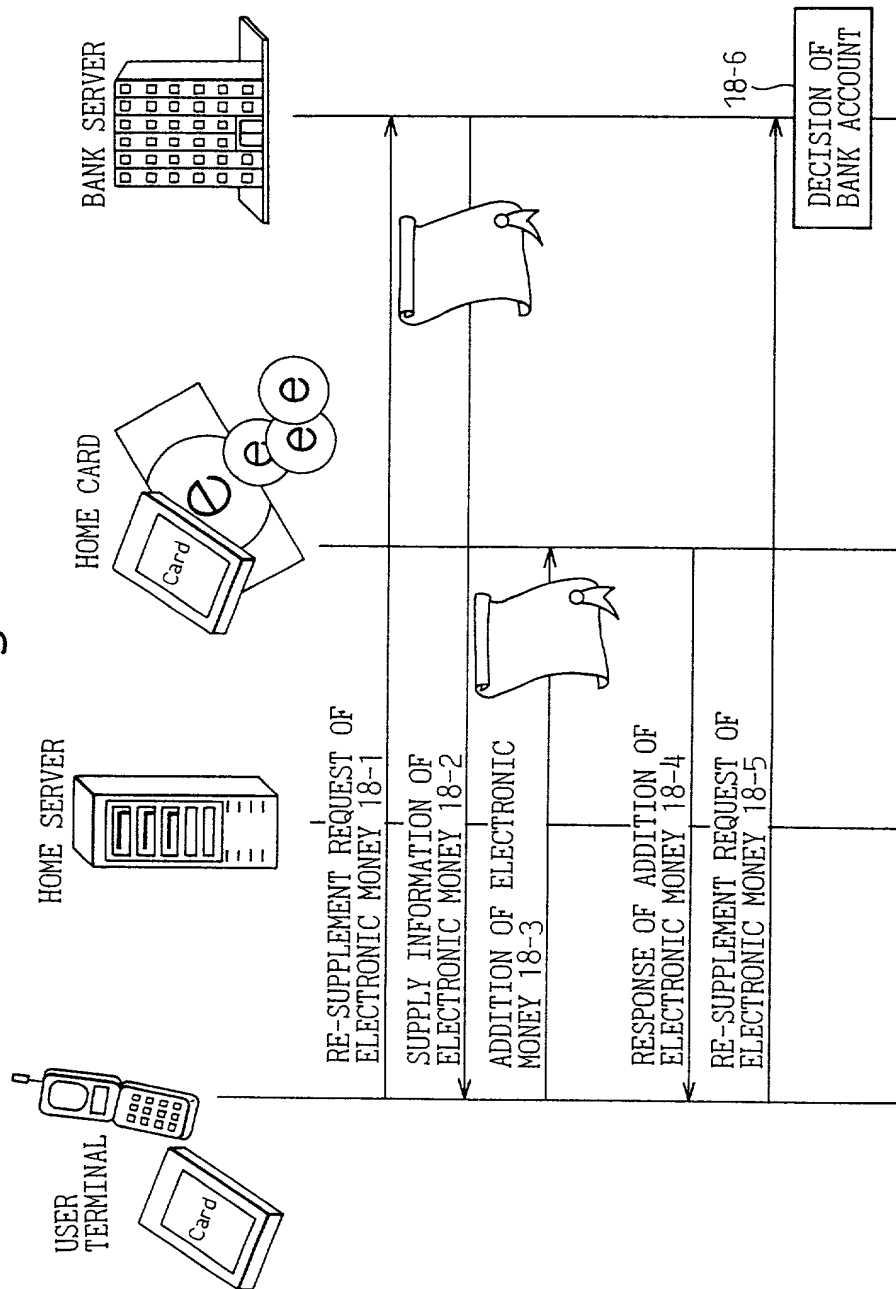


Fig.19

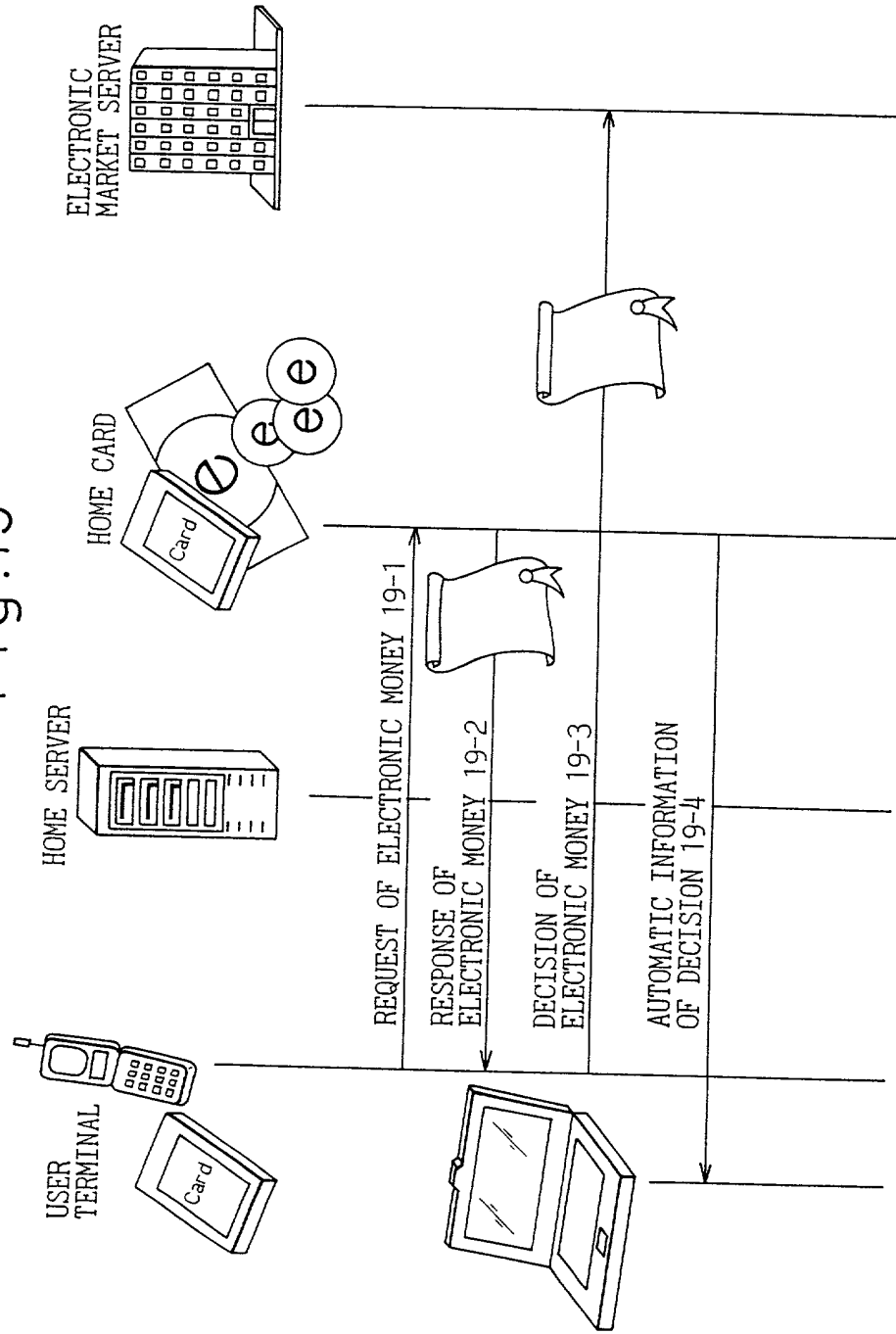


Fig. 20

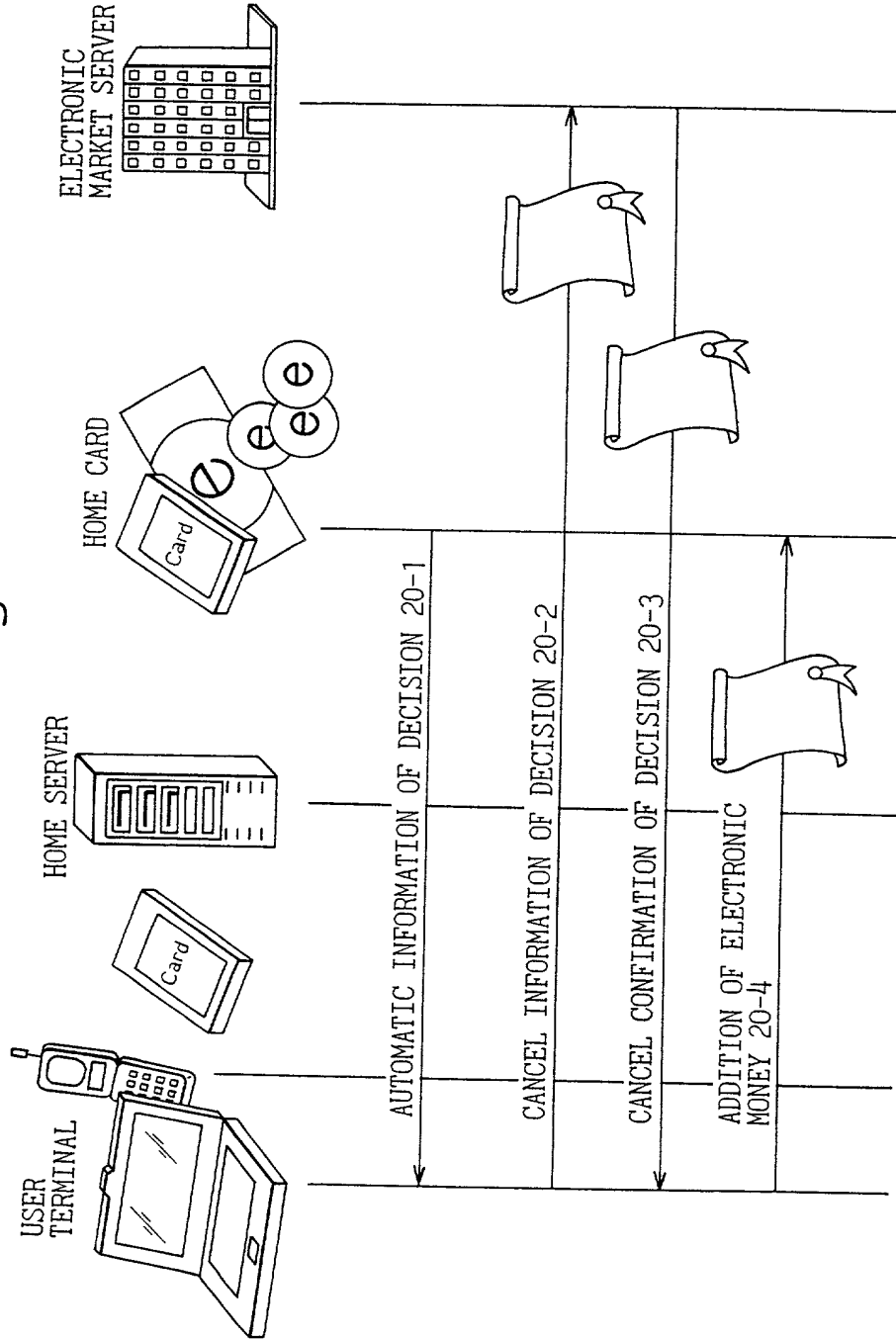


Fig. 21

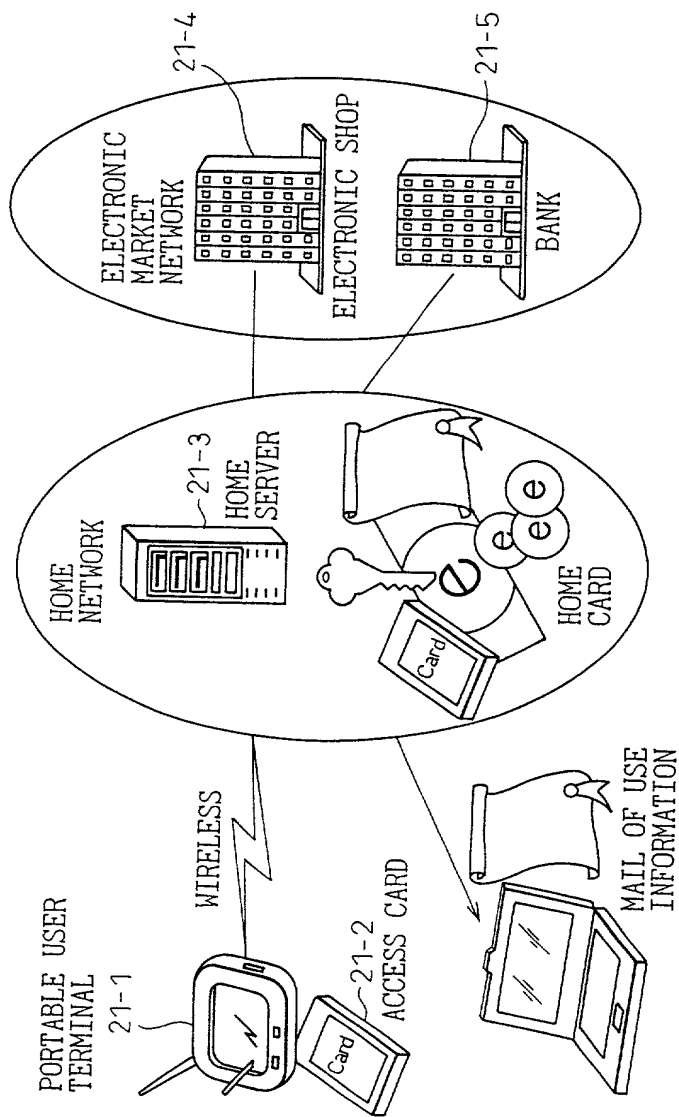


Fig. 22

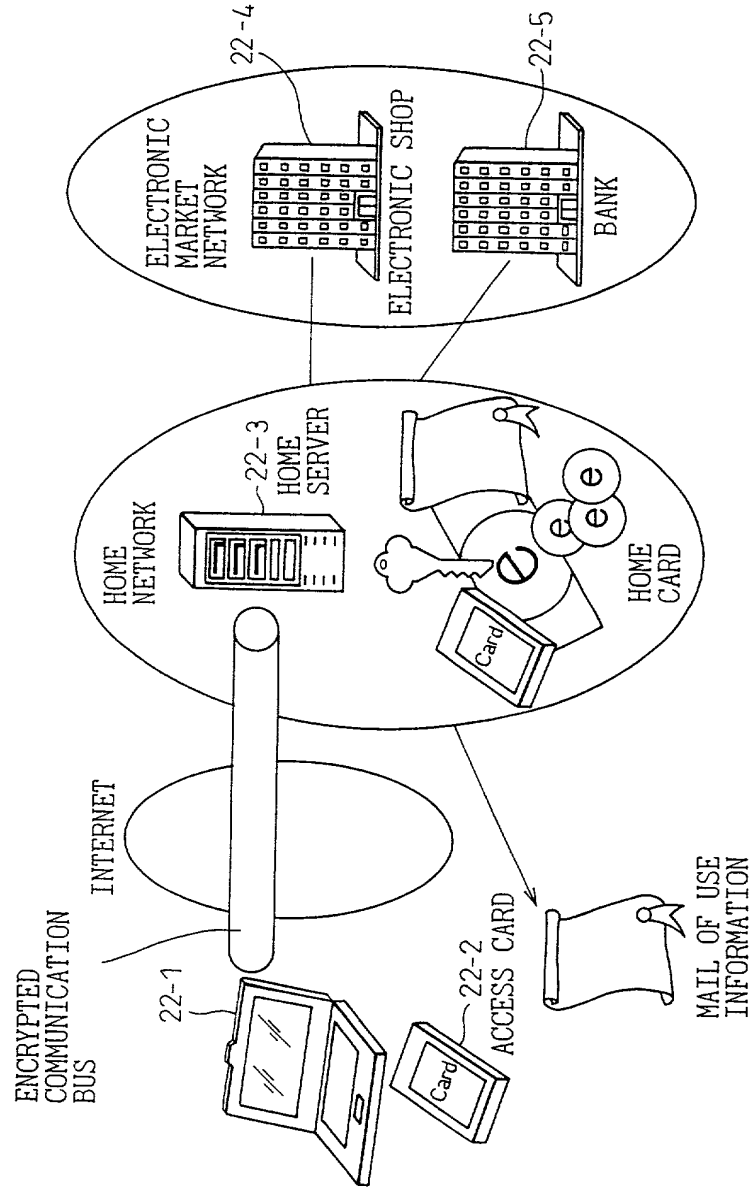


Figure 22 is a schematic diagram of a home network system. The system includes an encrypted communication bus, a laptop (22-1), an access card (22-2), a home network, a home server (22-3), a home card, a mail of use information, an electronic market network (22-4), an electronic shop (22-5), and a bank (22-5). The bus is connected to the laptop and the access card. The bus is also connected to the internet. The internet is connected to the home network. The home network is connected to the electronic market network and the electronic shop. The electronic shop is connected to the bank.

Fig. 23

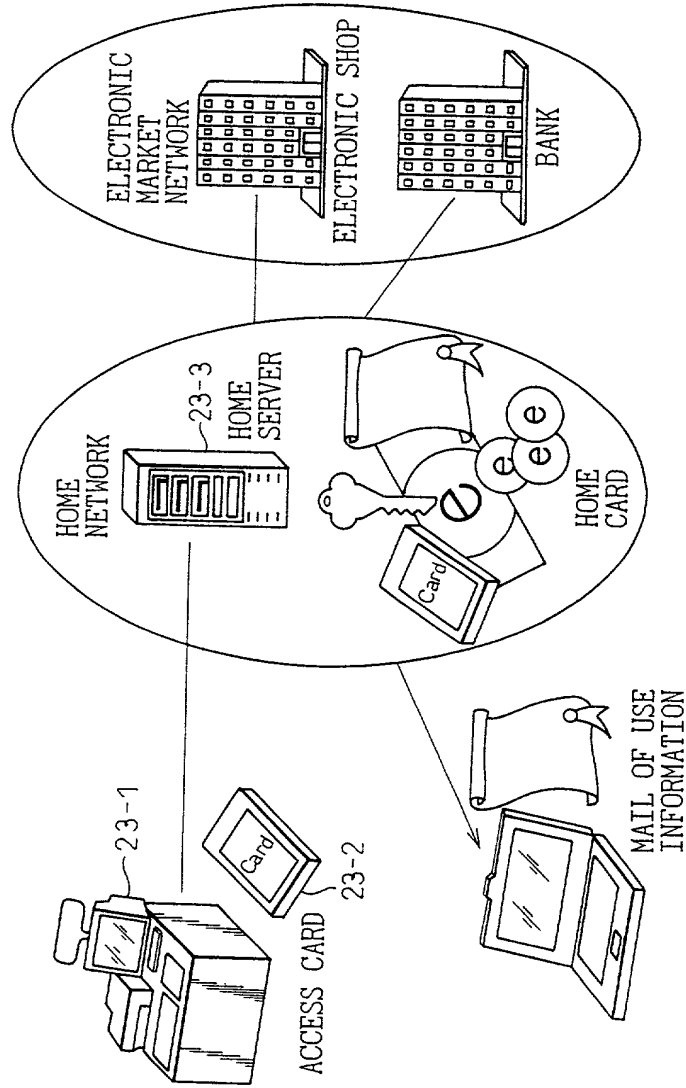


Fig. 24

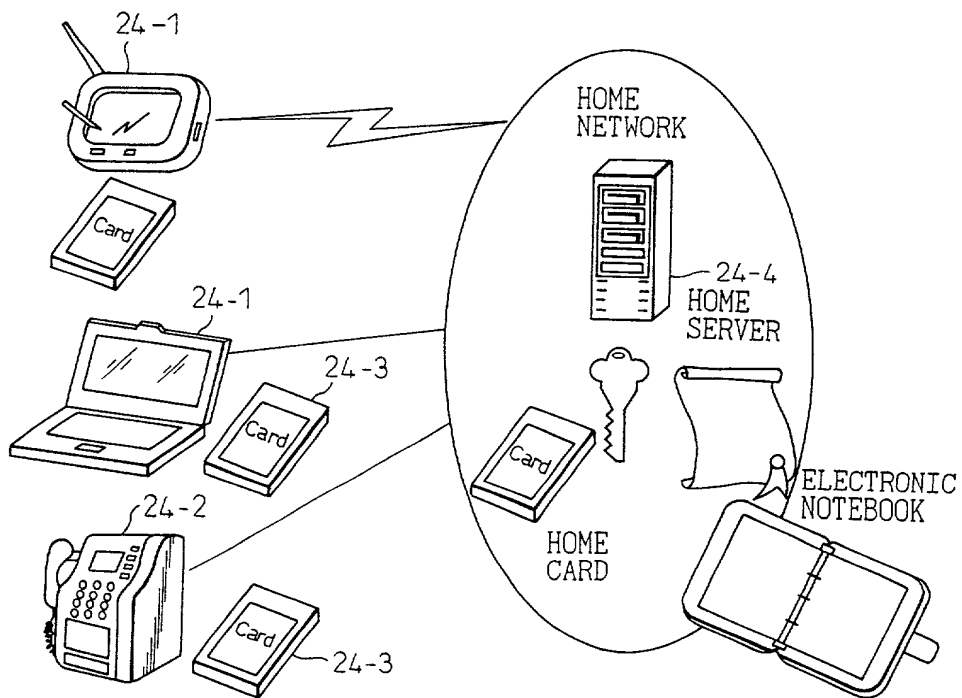


Fig.25

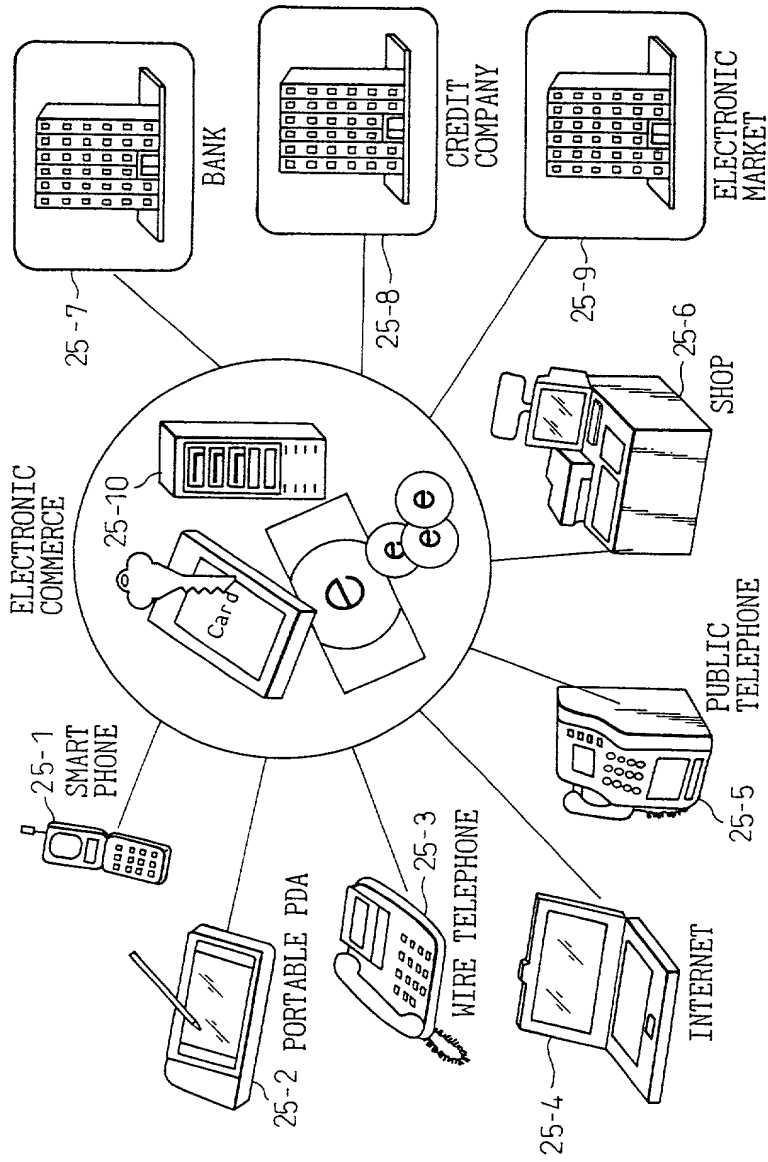


Fig. 26

Fig. 26
PRIOR ART

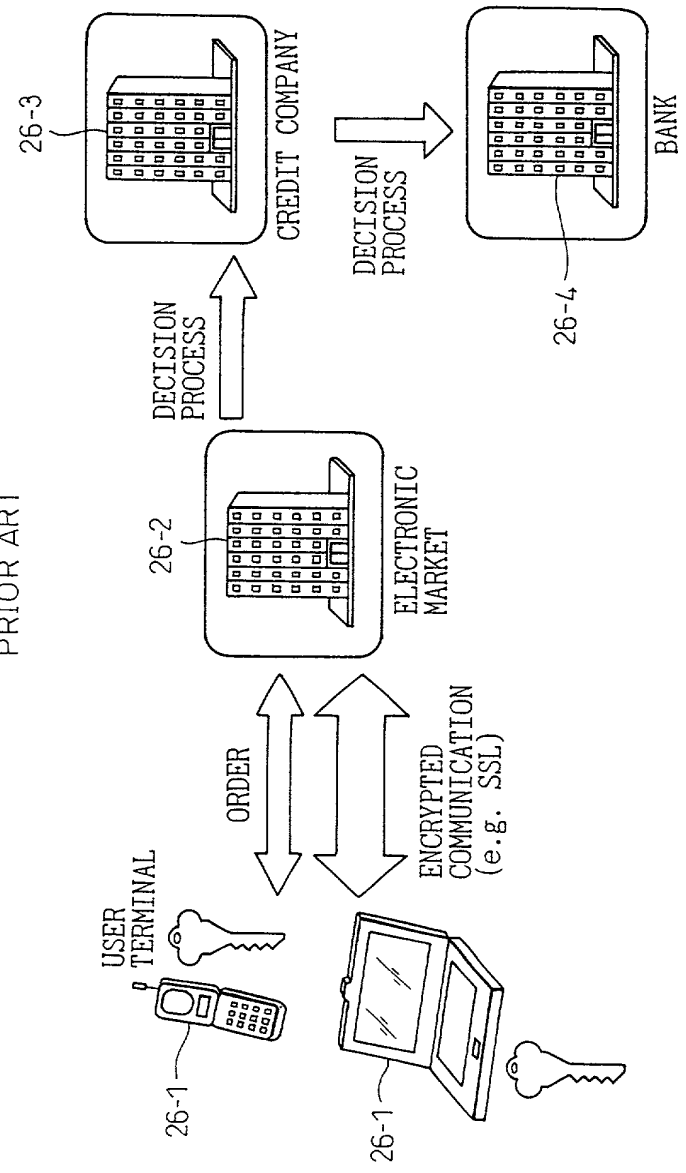


Fig. 27

PRIOR ART

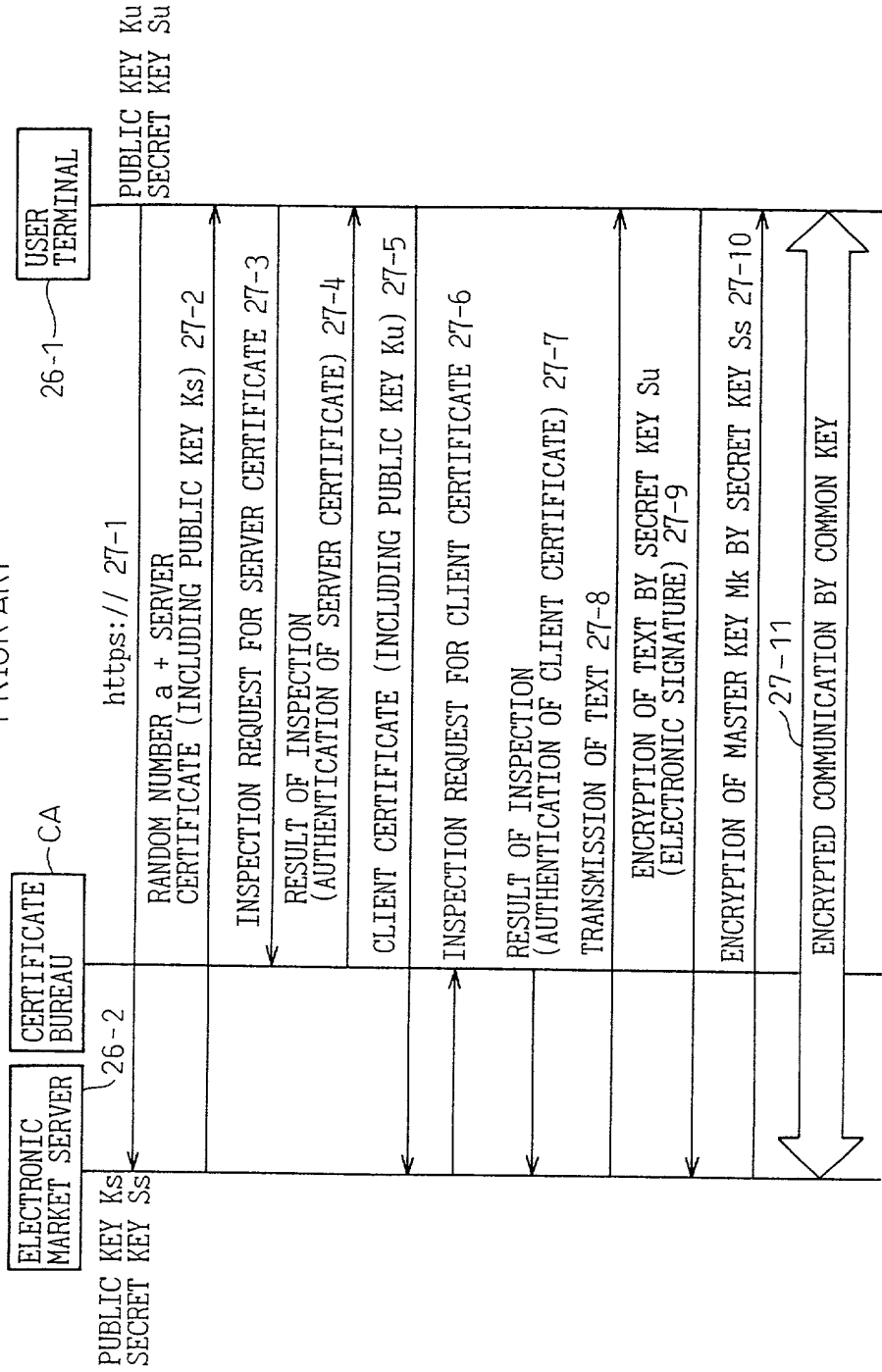


Fig.28
PRIOR ART

